PAT-NO: JP02000040021A **DOCUMENT-IDENTIFIER:** JP 2000040021 A

TITLE: MONITORING DISPLAY SYSTEM

AND RECORD MEDIUM

PUBN-DATE: February 8, 2000

INVENTOR-INFORMATION:

NAME COUNTRY

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ASSIGNEE-INFORMATION:

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NTT DATA CORP N/A

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INT-CL (IPC): G06F011/32

ABSTRACT:

PROBLEM TO BE SOLVED: To easily grasp the operation situation of each monitored item on each object to be monitored at a glance, also to visually confirm the relation between a failure and other monitored items when the failure takes place and to facilitate failure analysis.

SOLUTION: An event display engine 4 forms a matrix by allocating plural objects to be

monitored and plural monitored items to axes that cross each other on the screen of a display 7 and shows each cell constituting the matrix with at least either of a color or a pattern which corresponds to the state of a corresponding monitored item of a corresponding object to be monitored based on the state information of every combination of an object to be monitored and a monitored item. The state information of each object to be monitored from a monitoring agent 1 is given to an event control engine 2 and the engine 2 supplies the state information about each monitored item of every object to be monitored to the engine 4.

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